



INDUSTRIAL VACUUM SYSTEMS

Product Group
Industrial Vacuum Cleaners

VacPro 56
VacPro 76
VacPro 110



VacPro 56 / 76
VacPro 56 / 76 M Atex 3D



VacPro 110
VacPro 110 M Atex 3D

Professional industrial vacuum units
for metal chips, fine dust and liquids

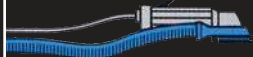


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Work shop cleaning



High speed dust extraction



Machine cleaning

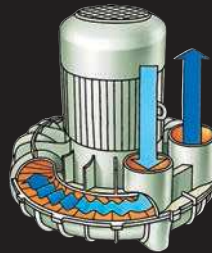
High tech filter system for the most difficult suction applications

High performance pocket filter with aerodynamically designed filter spreaders for metal chips, liquids and fine dust. Filter material according to dust class M (EN 60335-2-69).

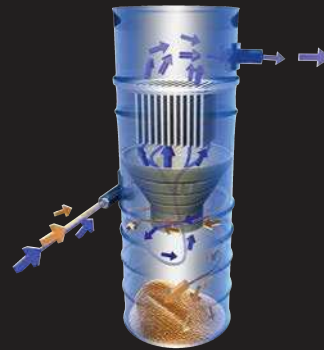


Superior suction performance, optimum handling

Side channel vacuum pump, 5.5, 7.5 or 11 kW, three-phase motor for continuous operation, high vacuum for swarf, grease, oil, liquids, dust and for long suction distances (pipe work system).



The integrated cyclonic separator directs fine dust almost completely and liquids completely into the collection container without affecting the filter



All types have as standard equipment:

- mechanical pre-separator
- high performance pocket filter, dust class M
- pneumatic AirShock® filter cleaning device
- 80 or 150 liter collection container

Pneumatic AirShock® filter cleaning as standard equipment



The AirShock® inflates the filter pockets instantaneously. Accumulated dust drops off and falls down into the collection container.

Three types cover all applications. Make your choice:

	VacPro 56 VacPro 56 M Atex 3D	VacPro 76 VacPro 76 M Atex 3D	VacPro 110 VacPro 110 M Atex 3D
Three phase / continuous operation	✓	✓	✓
Side channel vacuum pump	✓	✓	✓
Suction inlet diameter, mm	100	100	100
Max. length of suction hose / suction line, m	35	50	70

Technical Data	Unit	VacPro 56	VacPro 76	VacPro 110
		VacPro 56 M Atex 3 D	VacPro 76 M Atex 3D	VacPro 110 M Atex 3D
Electric power	kW	5.5	7.5	11
Max. airflow	m³/h	520	700	1140
Max. suction power	mbar	440	440	440
		280	280	270
Collection drum	Liter	80	80	150
Filter surface of main filter	cm²	20000	20000	45000
Dimensions (L x W x H)	mm	1260 x 750 x 1560	1260 x 750 x 1560	1495 x 821 x 1675
Voltage (50 Hz)	V	400 Δ	400 Δ	400 Δ
Weight approx.	kg	191	206	310 / 315
Fuse	Amp.	32	32	32
Noise level, without reflexions DIN 45635	dB(A)	69	71	72